

ENDOSCOPE DEVICE

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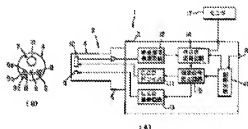
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Abstract of JP11225953

PROBLEM TO BE SOLVED: To provide an endoscope device which is free from a possibility that an observed picture image of an endoscope is blurred even in a condition in which the endoscope is moving such as the time when an endoscope insertion part is inserted and can display the observed picture image of the endoscope stably. **SOLUTION:** An LED drive circuit 13 provided with simultaneous lighting type light emission function which lights LEDs 9a to 9c of each color of RGB simultaneously and face sequentially lighting type light emission function which lights and flickers the LEDs 9a to 9c of each color of RGB sequentially is provided, and the LED drive circuit 13 is selectively changed over to either of the simultaneous lighting type light emission function or face sequentially lighting type light emission function.



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